

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the second full paragraph, page 14 with the following amended paragraph:**

According to the first embodiment of the fifth aspect of the invention, an image display device which comprises an image display panel, in which two or more groups of particles having different colors and different characteristics are sealed ~~between opposed one substrate~~ between opposed two substrates, at least one of two substrates being transparent, and, in which the particles, to which an electrostatic field produced by two groups of electrodes having different potentials is applied, are made to move so as to display an image, is characterized in that one or more image display elements are formed by using a partition wall and the partition wall has such a shape that a bottom width  $w_b$  at a side of an opposed substrate is larger than a top width  $w_t$  at a side of a transparent substrate.

**Please replace the second full paragraph, page 25 with the following amended paragraph:**

In the case of arranging no electrode on the substrate, the particles or the liquid powder charged in a predetermined ~~potential~~ characteristic and having a color is pulled in or rebounds with respect to the substrate by means of an electric field generated by applying an electrostatic latent image on an outer surface of the substrate. Then, the particles or the liquid powder aligned in accordance with the electrostatic latent image is observed from outside of the display device through the transparent substrate. In this case, the electrostatic latent image mentioned above can be generated for example by a method wherein an electrostatic latent image generated in a known electrophotography system using an electrophotography photo-conductor is transferred

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and formed on the substrate of the image display device according to the invention, or, by a method wherein an electrostatic latent image is directly formed on the substrate by an ion flow.